

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

159-71

10/076,657

APPLICANT

YOKOO et al

FILING DATE

GROUP

February 19, 2002

1761

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DEB	5,756,141	5/1998	Chen et al.	426	599	/
	6,383,546	5/2002	Powrie et al	426	599	/

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
0 390 687	10/1990	EPO			X
DE 201 02 826 U1	8/2001	Germany			
WO 01 84958 A2	11/2001	PCT			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

DEB	Singh et al, "Physico-chemical changes during enzymatic liquefaction of mango pulp (cv. Keitt)," Journal of Food Processing and Preservation 24 (1) 73-85 2000 Cent. Food Tech. Res. Inst., Mysore 570 013, India. XP001079371.
	Hicks, "Production and Packaging of Non-Carbonated Fruit Juices and Fruit Beverages," 1990, Blackie and Son Ltd., XP002201949 912419, page 115, paragraph 3, page 120, paragraph 4, page 170, paragraph 6-page 171, paragraph 1.
	Vailliant et al, "Strategy for economical optimisation of the clarification of pulpy fruit juices using crossflow microfiltration," Journal of Food Engineering 48 (1) 83-90 2001, XP002201946.
	Gagrani et al, "Preparation of fruit flavoured beverage from whey," Journal of Food Science and Technology, India 1987 Coll. of Agric. Tech., Marathwada Agric. Univ., Parbhani-431 402, India, Vol. 24, No. 2, pages 93-94, XP001084977.
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	Obisanya et al, "Production of Wine from Mango Mangifera-Indicia L. Using Saccharomyces and Schizosaccharomyces Species Isolated from Palm Wine," Journal of Applied Bacteriology, Vol. 63, No. 3, 1987, pages 191-196, XP002201947.
MEB	Akubor, "The suitability of African bush mango juice for wine production," Plant Foods for Human Nutrition 1996 Dep. of Food Tech., Fed. Polytechnic, PMB 1037 Idah, Nigeria, Vol. 49, No. 3, pages 213-219, XP002201948.

*Examiner

Date Considered

3-2-04

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

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Singh et al, "Physico-chemical changes during enzymatic liquefaction of mango pulp (cv. Keitt)", Journal of Food Processing and Preservation 24 (1) 73-85 2000 Cent. Food Tech. Res. Inst., Mysore 570 013, India, XP001079371.

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FOREIGN PATENT DOCUMENTS

[illegible]

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[illegible]

***Examiner**

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